

ERRATA

D.G. Knorre, O.I. Lavrik, T.D. Petrova, T.I. Savchenko, G.G. Yakobson, 4,5,6,7-Tetrafluorotryptophan: a substrate for tryptophan-tRNA ligase, FEBS Letters 12 (1971) 204–206.

p. 205, the legend to fig. 3 should read:

Incorporation of ^{14}C -Trp by tRNA in the presence of F-Trp.

1) 4 mM F-Trp; 2) 2 mM F-Trp; 3) without F-Trp.

p. 206, the second sentence of the first paragraph should read:

It was also shown that the *limiting* incorporation of ^{14}C -Trp by tRNA in the presence of F-Trp decreases (fig. 3), thus indicating that F-Trp acylates tRNA.

D.V. Santi, V.A. Peña, Order of substrate binding to tyrosyl-tRNA synthetase of *Escherichia coli* B, FEBS Letters 13 (1971) 157–160.

p. 157, right column, line 9; legend to fig. 4, line 3; p. 160, left column, line 8:
for tyrosyl-AMP, read tyrosinol-AMP.

W.N. Konings and E. Freese, L-Serine transport in membrane vesicles of *Bacillus subtilis* energized by NADH, FEBS Letters 14 (1971) 65–68.

p. 67, legend to table 1 should read:

Oxygen consumption was measured polarographically in a 2 ml reaction chamber at 25° with 20 mM substrate in 0.05 M K phosphate, pH 6.6, and with 200 μM PMS for succinate and 100 μM for ascorbate.

p. 68, top of page, second column, first line should read:

... presence of *succinate* and PMS ...

p. 68, second paragraph, last sentence should read:

The effect of *L-lactate*, however, could not be potentiated by PMS.

M. Lastras, E. Muñoz, Dependence on Mg^{2+} for different states of the membrane-bound adenosine triphosphatase of *Micrococcus lysodeikticus*, FEBS Letters 14 (1971) 69–72.

p. 70, line 11 (after table 1) should read:

... 4.8 : 1 : 10 ...

p. 72, line 13 of discussion, should read:

... T/M-ATPase ...